

References

- Vogels A, Van Den Ende J, Keymolen K, et al. Minimum prevalence, birth incidence and cause of death for Prader-Willi syndrome in Flanders. *Eur J Hum Genet.* 2004; 12(3): 238- 240.
- Meade C, Martin R, McCrann A, Lyons J, Meehan J, Hoey H, Roche E. Prader-Willi Syndrome in children: Quality of life and caregiver burden. *Acta Paediatr.* 2020 Dec 30
- Bailleul-Forestier I, Verhaeghe V, Fryns JP, Vinckier F, Declerck D, Vogels A. The oro-dental phenotype in Prader-Willi syndrome: a survey of 15 patients. *Int J Paediatr Dent.* 2008 Jan;18(1):40-7.
- Saeves R, Nordgarden H, Storhaug K, Sandvik L, Espelid I. Salivary flow rate and oral findings in Prader-Willi syndrome: a case-control study. *Int J Paediatr Dent.* 2012 Jan;22(1):27-36.
- Saeves R, Espelid I, Storhaug K, Sandvik L, Nordgarden H. Severe tooth wear in Prader-Willi syndrome. A case-control study. *BMC Oral Health.* 2012 May 28;12:12.
- Olczak-Kowalczyk D, Korporowicz E, Gozdowski D, Lecka-Ambroziak A, Szalecki M. Oral findings in children and adolescents with Prader-Willi syndrome. *Clin Oral Investig.* 2019 Mar;23(3):1331-1339
- Bantim YCV, Kussaba ST, de Carvalho GP, Garcia-Junior IR, Roman-Torres CVG. Oral health in patients with Prader-Willi syndrome: current perspectives. *Clin Cosmet Investig Dent.* 2019 Jul 4;11:163-170
- Munné-Miralvés C, Brunet-Llobet L, Cahuana-Cárdenas A, Torné-Durán S, Miranda-Rius J, Rivera-Baró A. Oral disorders in children with Prader-Willi syndrome: a case control study. *Orphanet J Rare Dis.* 2020 Feb 10;15(1):43.
- Ishihara Y, Sugawara Y, Ei Hsu Hlaing E, Nasu M, Kataoka T, Odagaki N, Takano-Yamamoto T, Yamashiro T, Kamioka H. Orthodontic correction of severe Class II malocclusion in a patient with Prader-Willi syndrome. *Am J Orthod Dentofacial Orthop.* 2018 Nov;154(5):718-732
- Xiao KK, Tomur S, Beckerman R, Cassidy K, Lypka M. Orthognathic Correction in Prader-Willi Syndrome: Occlusion and Sleep Restored. *Cleft Palate Craniofac J.* 2019 Mar;56(3):415-418.